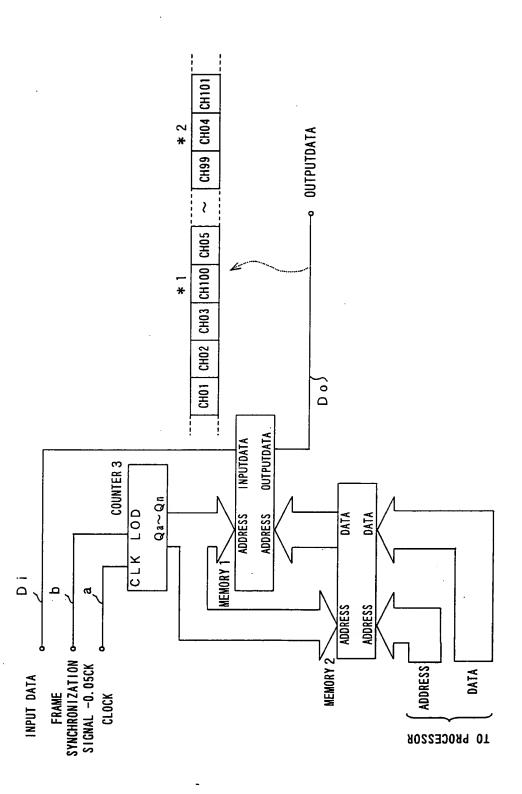


F | G. 1

PRIOR ART



F I G. 2

Carlo Carlo II to Carlo Carlo Sport and the Carlo Sport Sport Carlo Carl

<u>2</u>

ADDRESS	DATA]
TIME SLOT INFORMATION	CH DATA INFORMATION]
0 0 0 0	0000	
0 0 0 1	0001	
0 0 0 2	0002]
0 0 0 3	0003	
0 0 0 4	0100	* 1
0005	0005	
\$	\$	
0099	0099	
0100	0004	* 2
0101	0 1 0 1	

F I G. 3

that that I to the took the

	CH01 CH02 CH03 CH04 CH05 CH06 CH07 CH08 CH09 CH10 CH11 CH12 CH13 CH14 CH15 CH16	
FRAME SYNCHRONIZATION SIGNAL b -0.5CK	INPUT DATA Di	CLOCK a
F1G. 4Å	FIG. 4B	F1G. 4C
-		

find find it at the find it is the find it. It is the find it.

2 a

	ADDRESS	DATA			
CH NUMBER	TIME SLOT NUMBER	TIME SLOT DATA			
	0000	0000			
0 1	0001	0 0 0 1			
	0002	0002			
\$	\$	\$			
	0 0 0 n	0 0 0 n			
0 2	000n+1	000n+1			
\$	\$	\$			
	0 0 0 n + n	000n+n			
5	S	\$			

F I G. 5

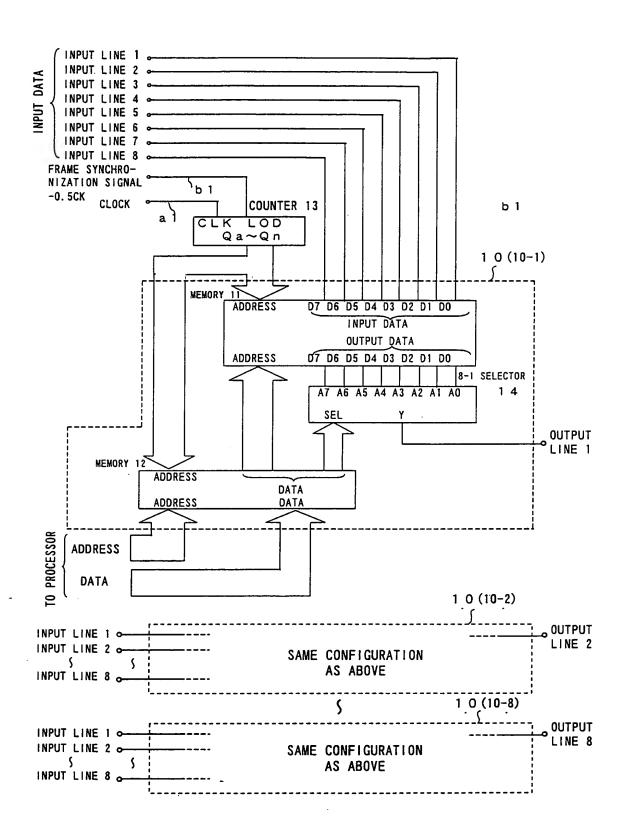


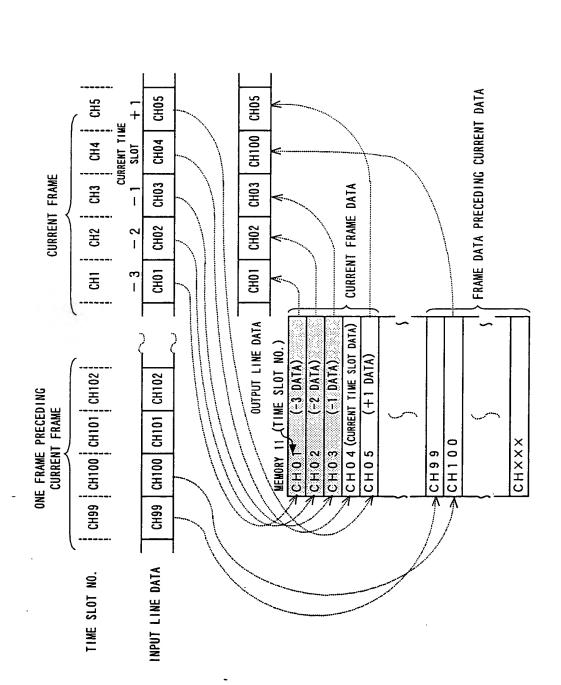
FIG. 6

The first term to the first term to the first the first the first term to the first term term to the first term to the f

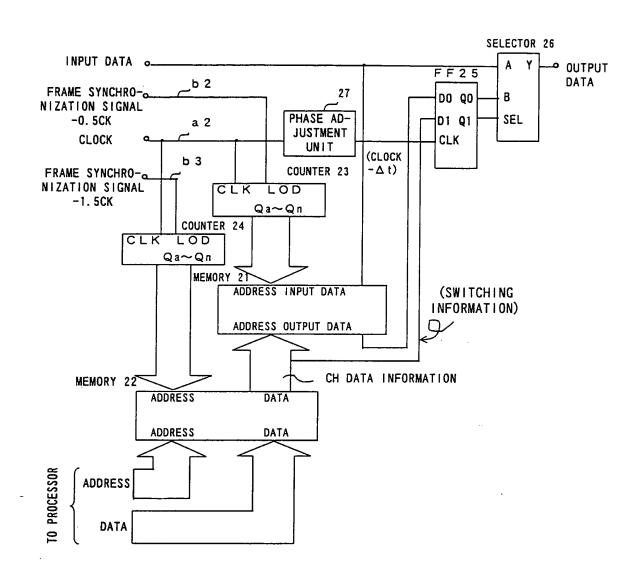
	<u> </u>					
ADDRESS	DATA					
TIME SLOT INFORMATION	(CH DATA INFORMATION)	(LINE INFORMATION)				
0000	0000	0.0	7			
0 0 0 1	0 0 0 1	0 0	1			
0 0 0 2	0002	0.0	1			
0003	0050	0 3	* 3			
0 0 0 4	0100	0 0	7			
0005	0005	0 0	7			
Ş	\$	\$				
0099	0100	0 7	* 4			
0100	0004	0 0	7			
0 1 0 1	0 1 0 1	0 0				

F I G. 7

APPROVED	O.G. FIG.						
BY	CLASS SUBCLAS						
DRAFTSMAN							



F | G. 8

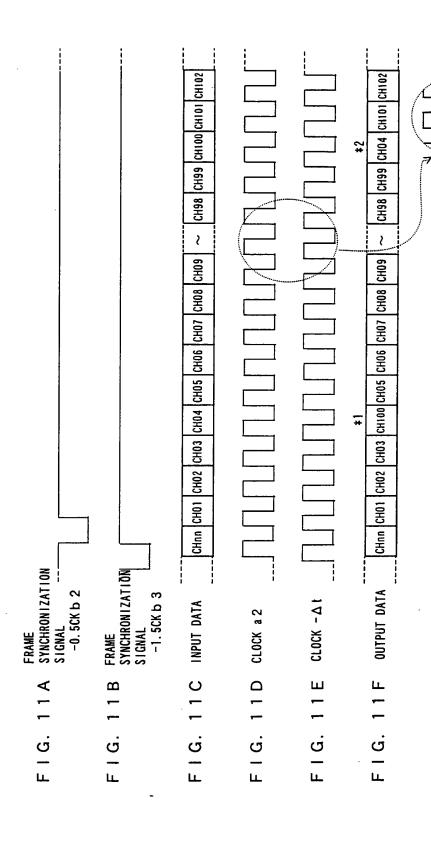


F I G. 9

find that the first time were to the first the the first that the

	<u> </u>		_				
ADDRESS	DATA						
TIME SLOT INFORMATION	(CH DATA INFORMATION)	SWITCHING INFORMATION					
0000	0000	0					
0001	0001	0					
0002	0002	0					
0003	0003	0					
0004	0100	1	* 1				
0005	0005	0					
Ş	\$	Ş					
0099	0099	0					
0 1 0 0	0004	1	* 2				
0101	0101	0					

FIG. 10



that that the title that the term to that to the the the that the

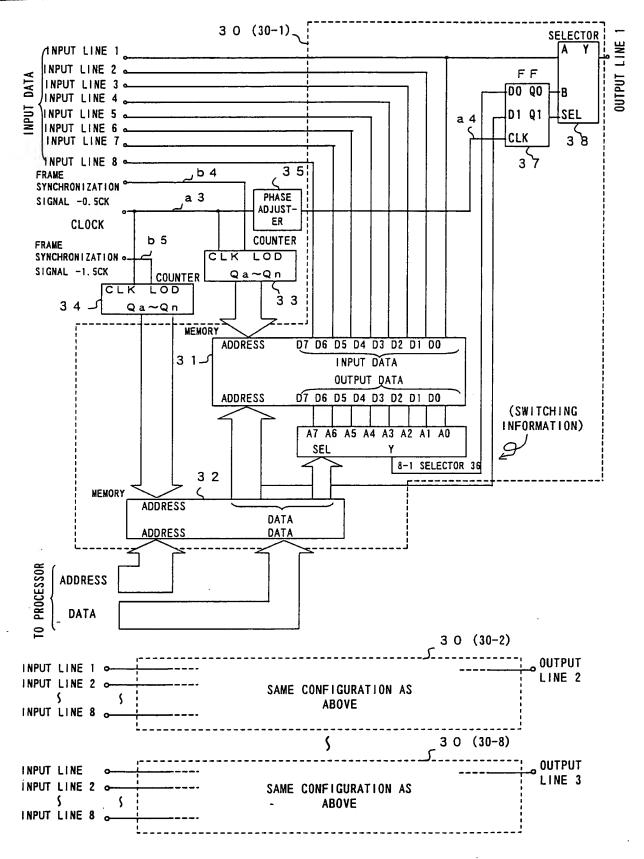


FIG. 12

first first if the first first for the thing for the first first first first first first first

	•							
ADDRESS	DATA							
TIME SLOT INFORMATON	CH DATA INFORMATION	LINE INFORMATION	SWITCHING INFORMATION					
0000	0000	0 0	0					
0001	0001	0 0	0					
0002	0002	00	0					
0003	0050	0 3	1	* 3				
0004	0100	00	1	* 1				
0005	0005	0 0	0					
Ş	\$	\$	\$					
0099	0100	0 7	1	* 4				
0100	0004	0 0	1	* 2				
0101	0101	0 0	0					

F I G. 13

O.G. FIG.

APPROVED BY DRAFTSMAN

FRAME	CH3 CH4 CH5	CURRENT TIME - 1 SLOT + 1	СНО3 СНО4 СНО5		СНОЗ СН100 СНО5			DATA			CEDING	
CURRENT FRAME	CH1 CH2	-3 -2	СН01 СН02		СНО1 СНО2			CURRENT FRAME DATA			FRAME DATA PRECEDING CURRENT DATA	
ONE FRAME PROCEDING CURRENT FRAME	СН99 СН100 СН101 СН102		СН99 СН100 СН101 СН102		OUTPUT LINE DATA	·31	CHO 2 (-2 DATA)	CHO4 (CURRENT TIME SLOT DATA)	60HJ	CH100		CHXXX
	TIME SLOT NO.		INPUT LINE DATA	1			******************************	and the second s	 //			

FIG. 14